1. Sinus rhythm 12-lead ECG

2. Monomorphic ventricular tachycardia

FIGURE A

FIGURE B. MRI IMAGES
- Dilated RV and aneurysmal outpouchings
- Dyskinetic segments of the RVOT
- Delayed hyperenhancement of the RV apex
- Right-sided aorta
- Aberrant left subclavian features consistent with a Kommerrel’s diverticulum

FIGURE B. MRI IMAGES
- FIGURE C.
  1. Sinus rhythm epicardial voltage map (0.3mV to 1.0mV)
  2. Sinus rhythm endocardial voltage map (0.3mV to 1.0mV)
  3. Sinus rhythm epicardial activation map (-24ms to 166ms)
  4. VT epicardial activation map (-46ms to 356ms)

FIGURE D. PROTECTED ISTHmus SHOWING MID-DIASTOLIC POTENTIALS DURING VT
- Protected isthmus with intramyocardial sleeve

systole

diastole